In the Abstract

Kindly replace the Abstract with the following:

Provided is aA highly corrosion resistant high strength stainless steel pipe for linepipe, having a composition containing about 0.001 to about 0.015% C, about 0.01 to about 0.5% Si, about 0.1 to about 1.8% Mn, about 0.03% or less P, about 0.005% or less S, about 15 to about 18% Cr, about 0.5% or more and less than about 5.5% Ni, about 0.5 to about 3.5% Mo, about 0.02 to about 0.2% V, about 0.001 to about 0.015% N, and about 0.006% or less O, by mass, so as to satisfy $\frac{1}{2}$ (Cr + 0.65Ni + 0.6Mo + 0.55Cu - 20C \geq 18.5 $\frac{1}{2}$), $\frac{1}{2}$ (Cr + Mo + 0.3Si - 43.5C - 0.4Mn - Ni - 0.3Cu - 9N \geq 11.5 $\frac{1}{2}$) and $\frac{1}{2}$ (Cr + N \leq 0.025 $\frac{1}{2}$). Preferably quenching and tempering treatment is applied to the pipe. The composition may further contain about 0.002 to about 0.05% Al, and may further contain one or more of Nb, Ti, Zr, B, and W, and/or Cu and Ca. The microstructure preferably contains martensite, ferrite, and residual γ .